

#13/dwgs

FIGURE 1A 1/29

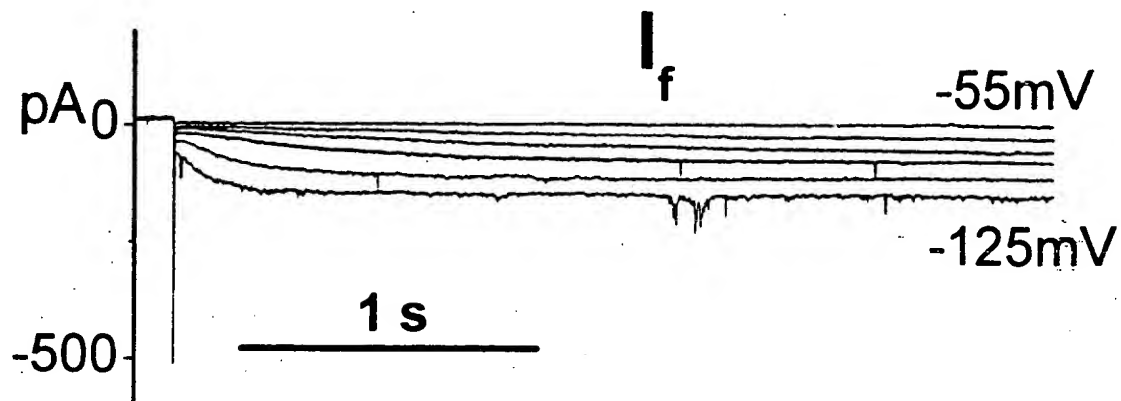


FIGURE 1B

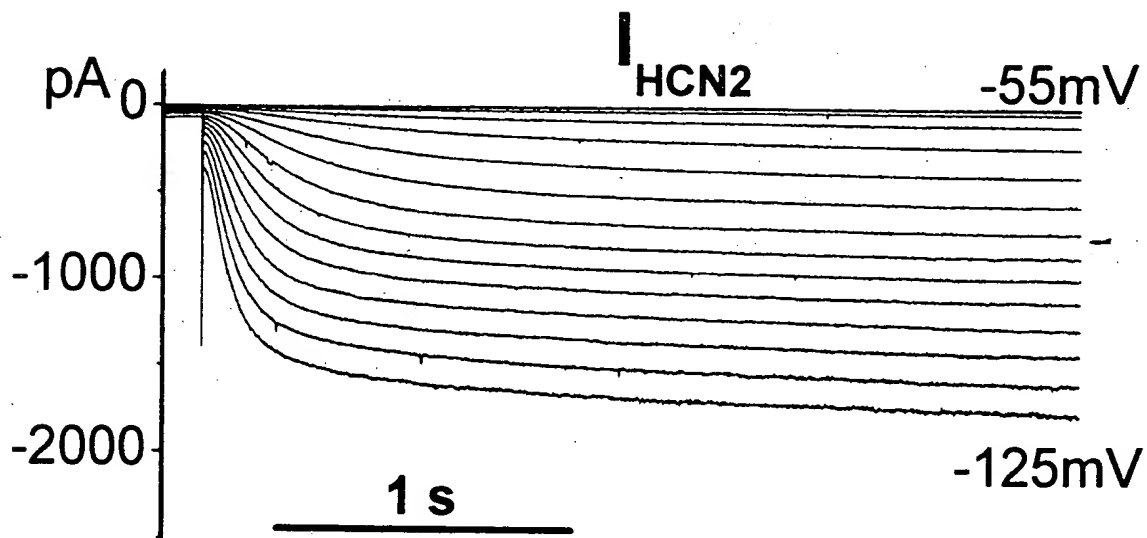
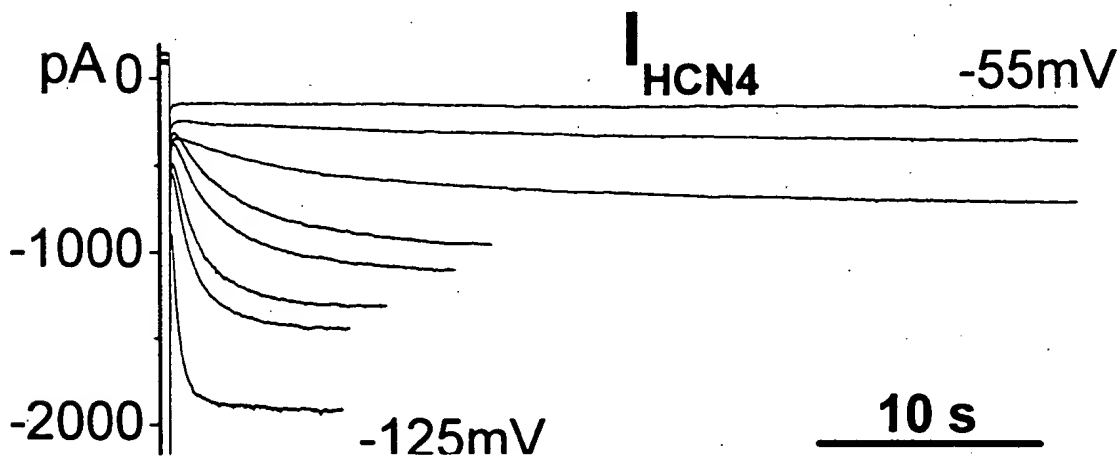
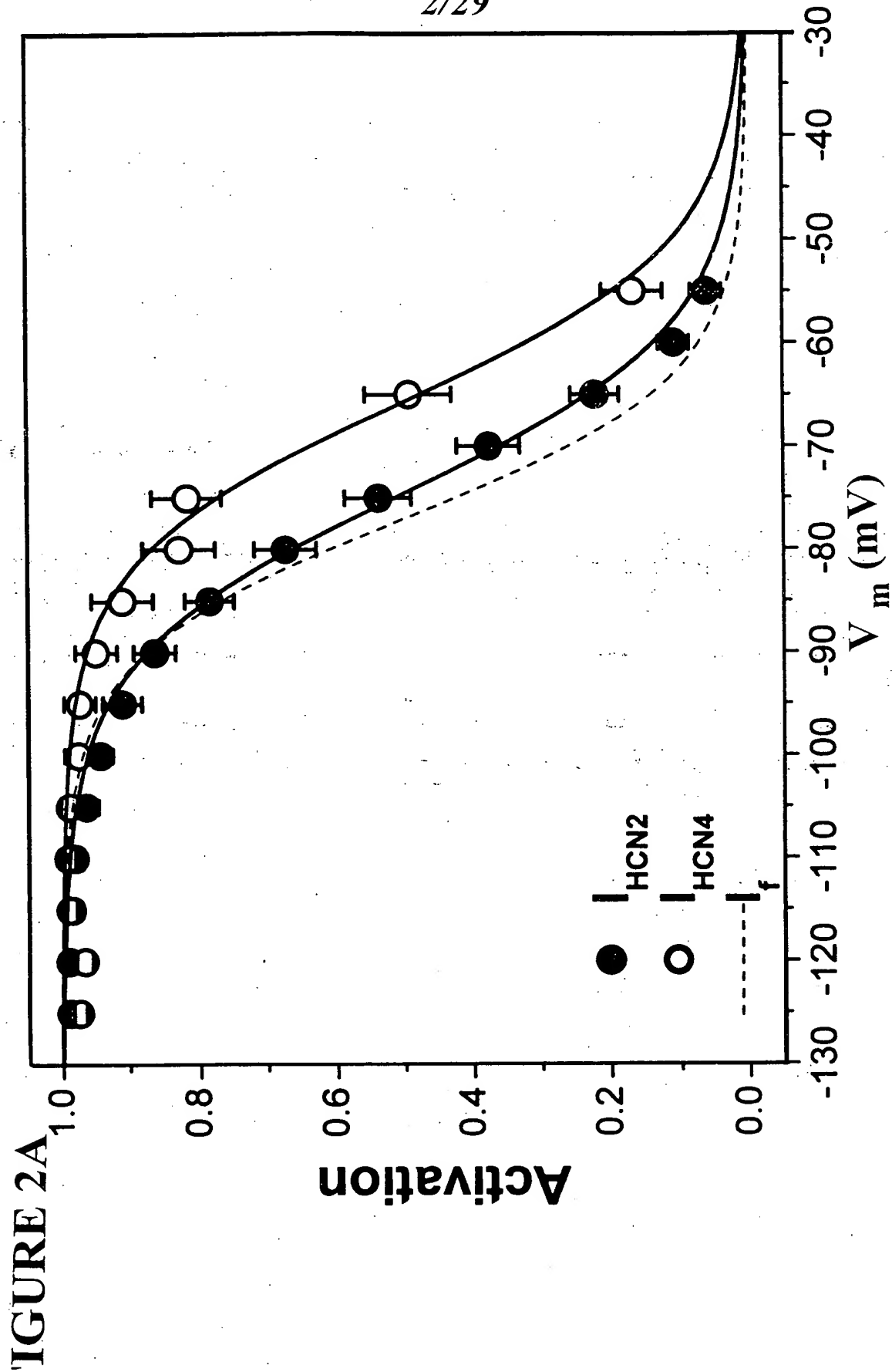


FIGURE 1C

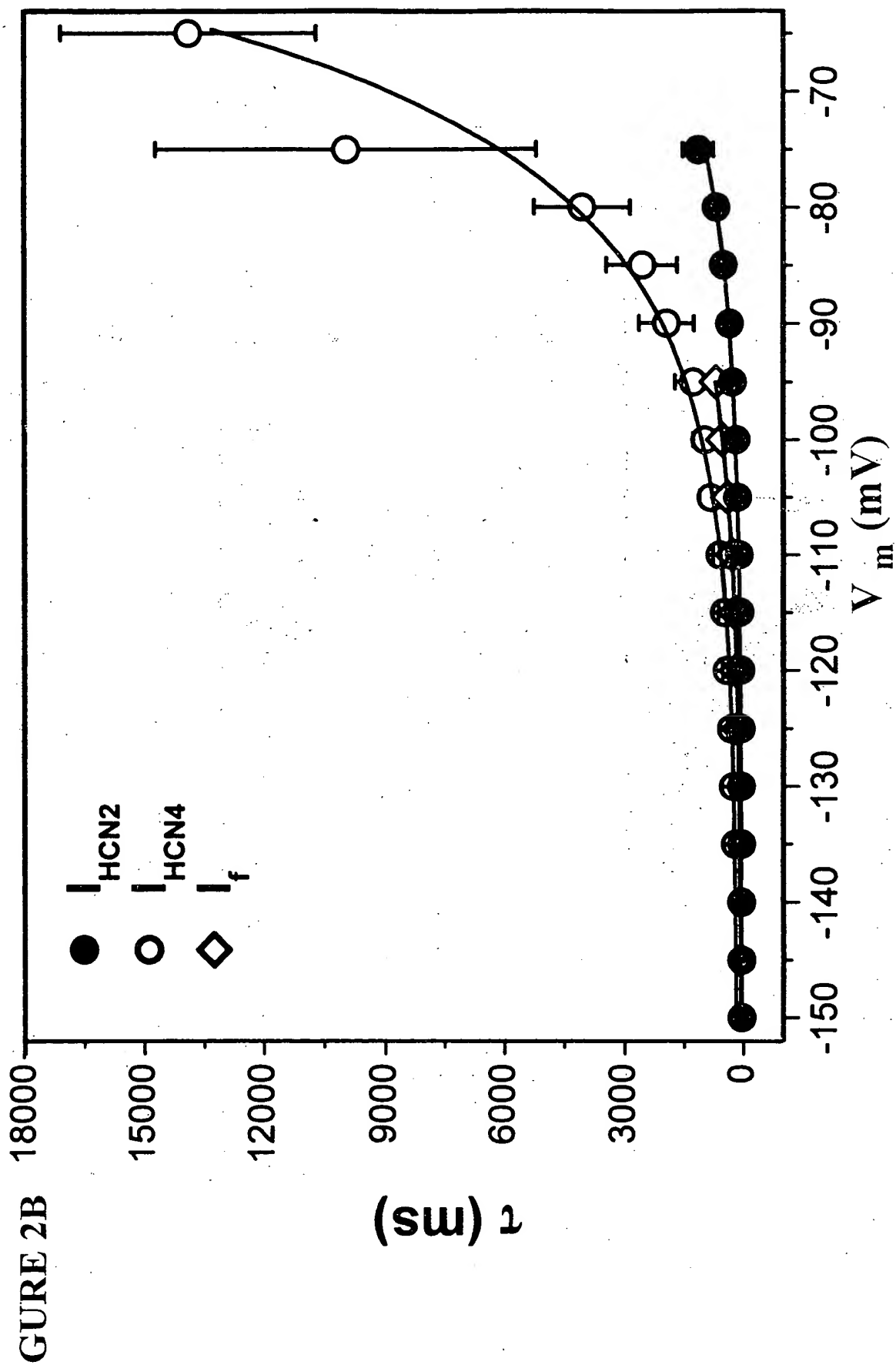


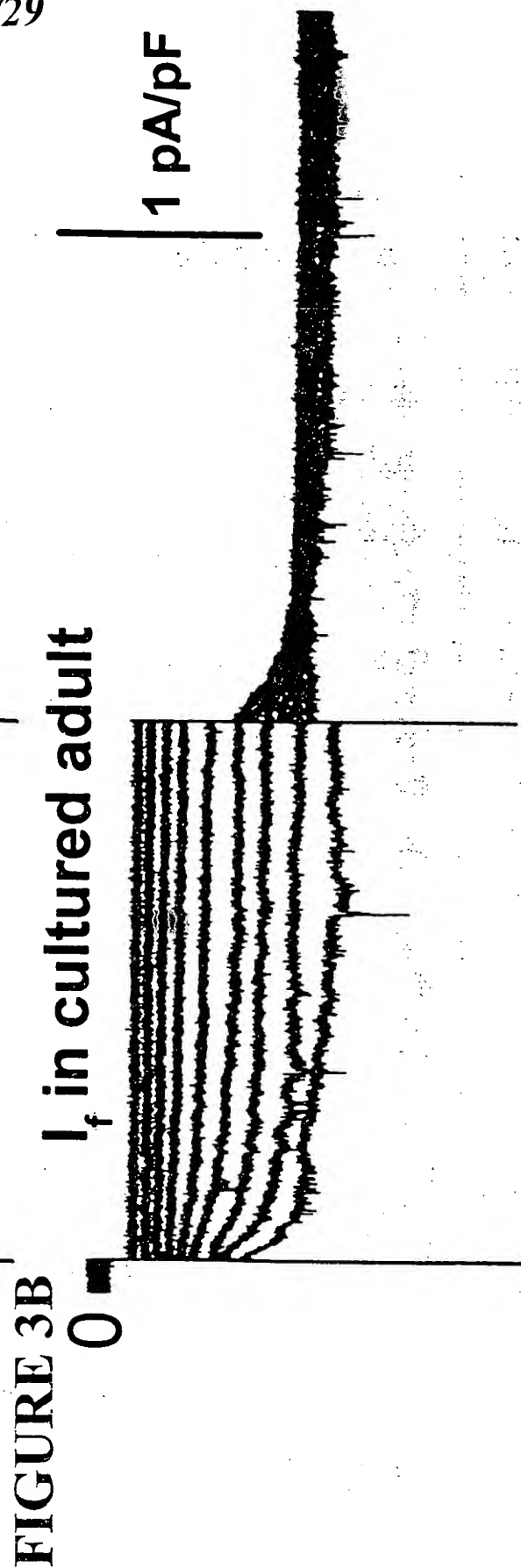
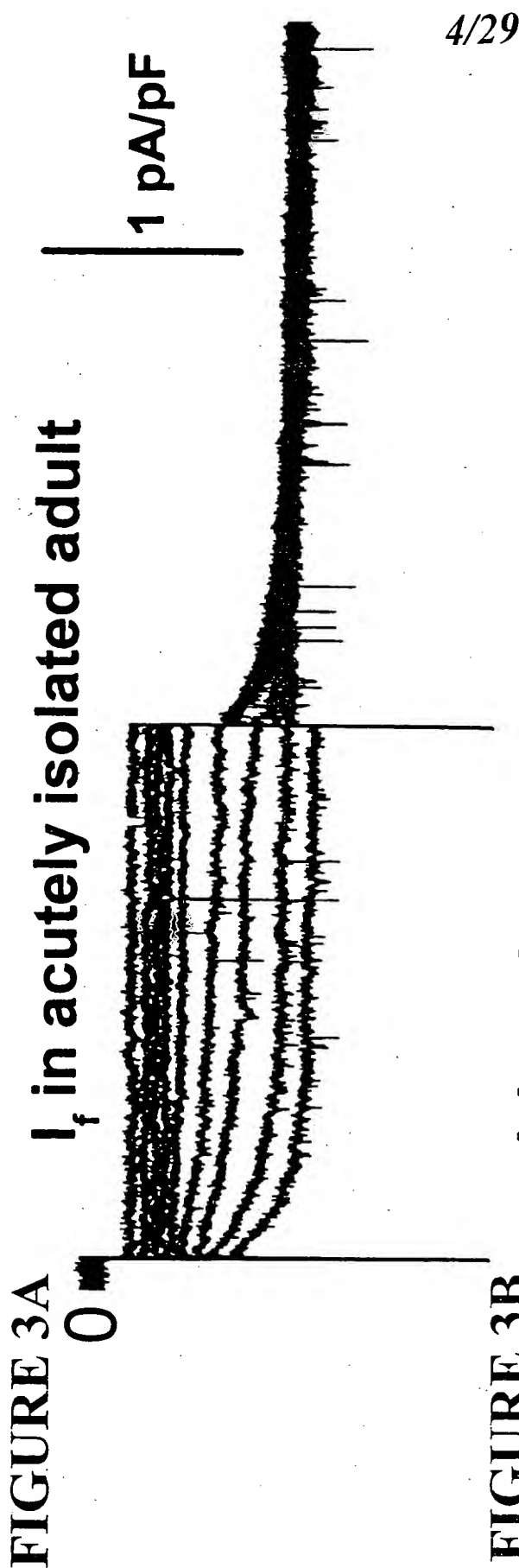
APPROVED	C. F. J.	
BY	GLASS	SCIENCE
DRAFTSMAN		

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FIGURE 3C I_{HCN2} in cultured adult

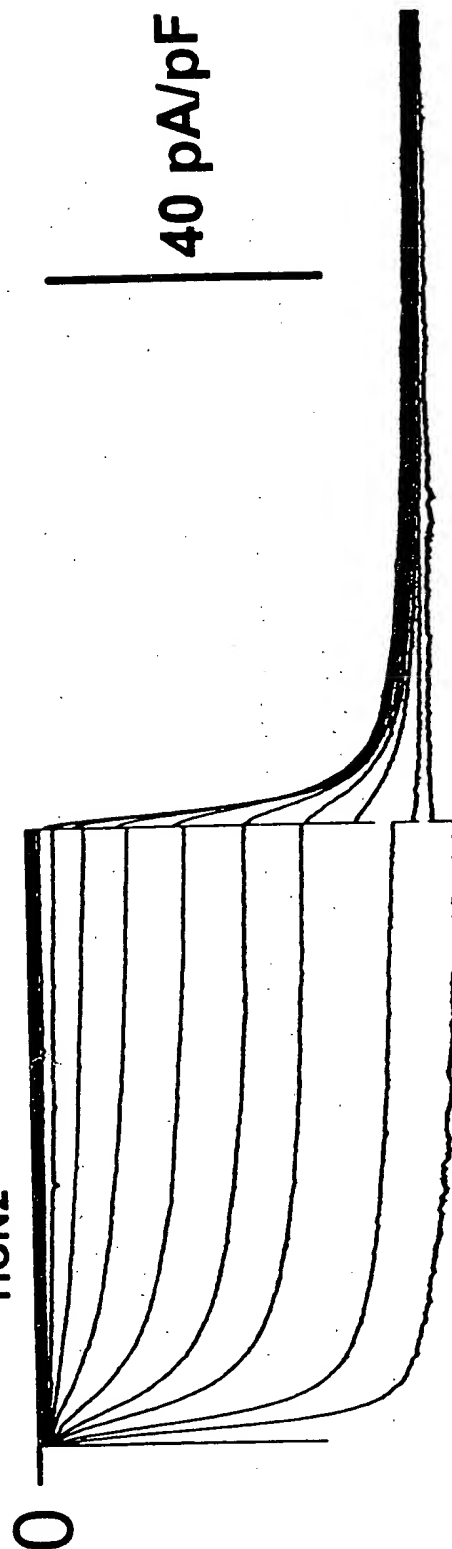
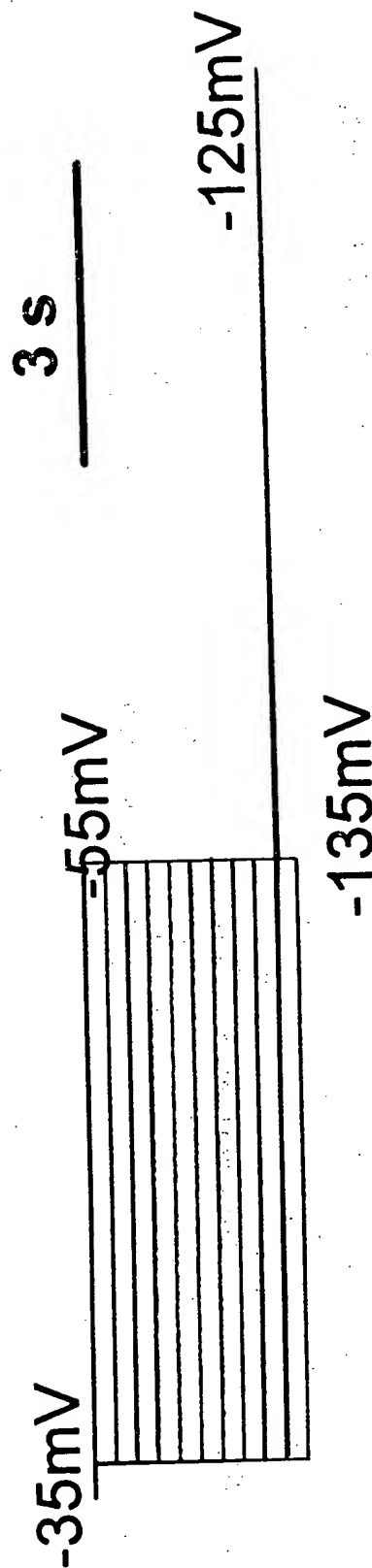
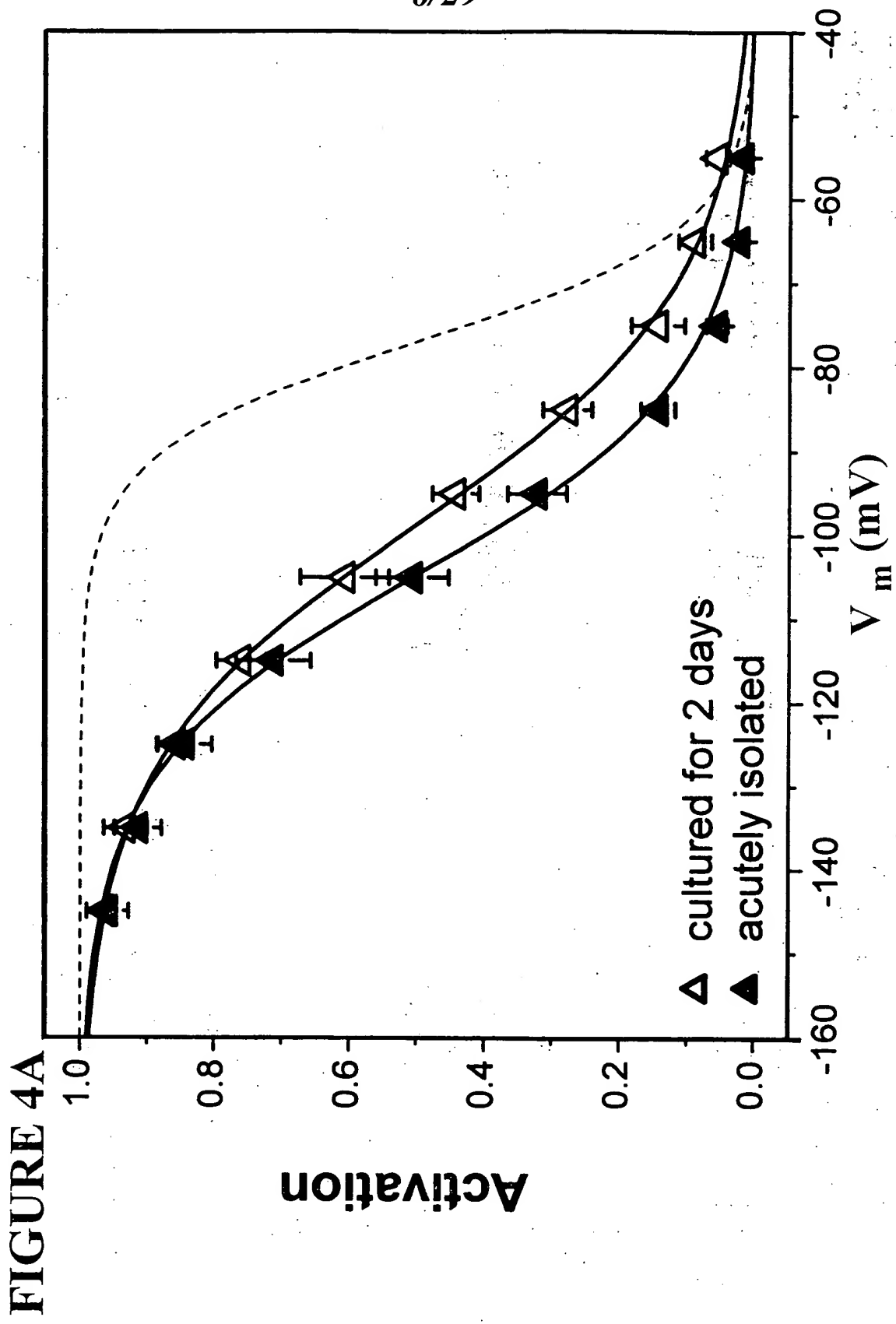


FIGURE 3D

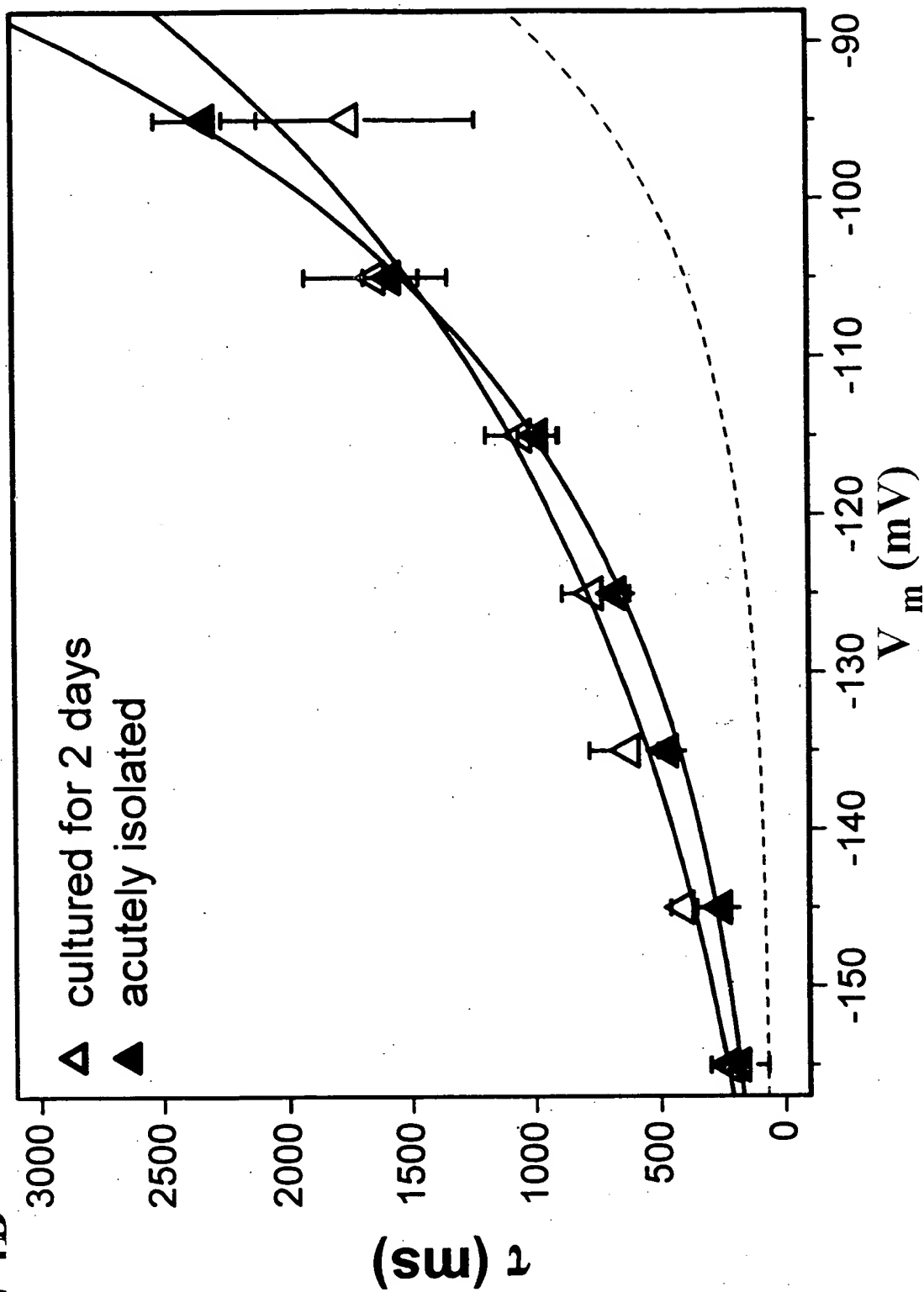


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FIGURE 4B



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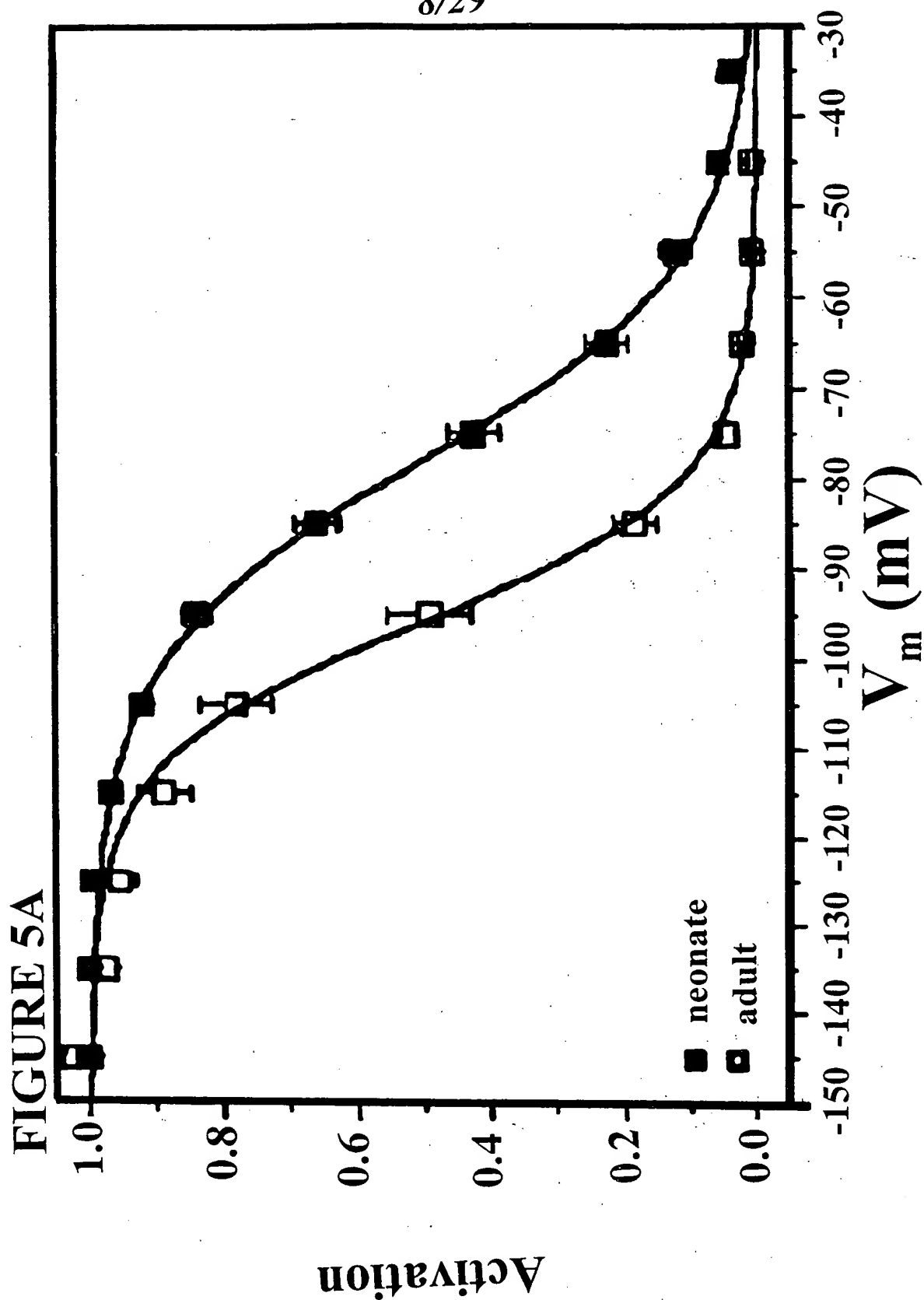
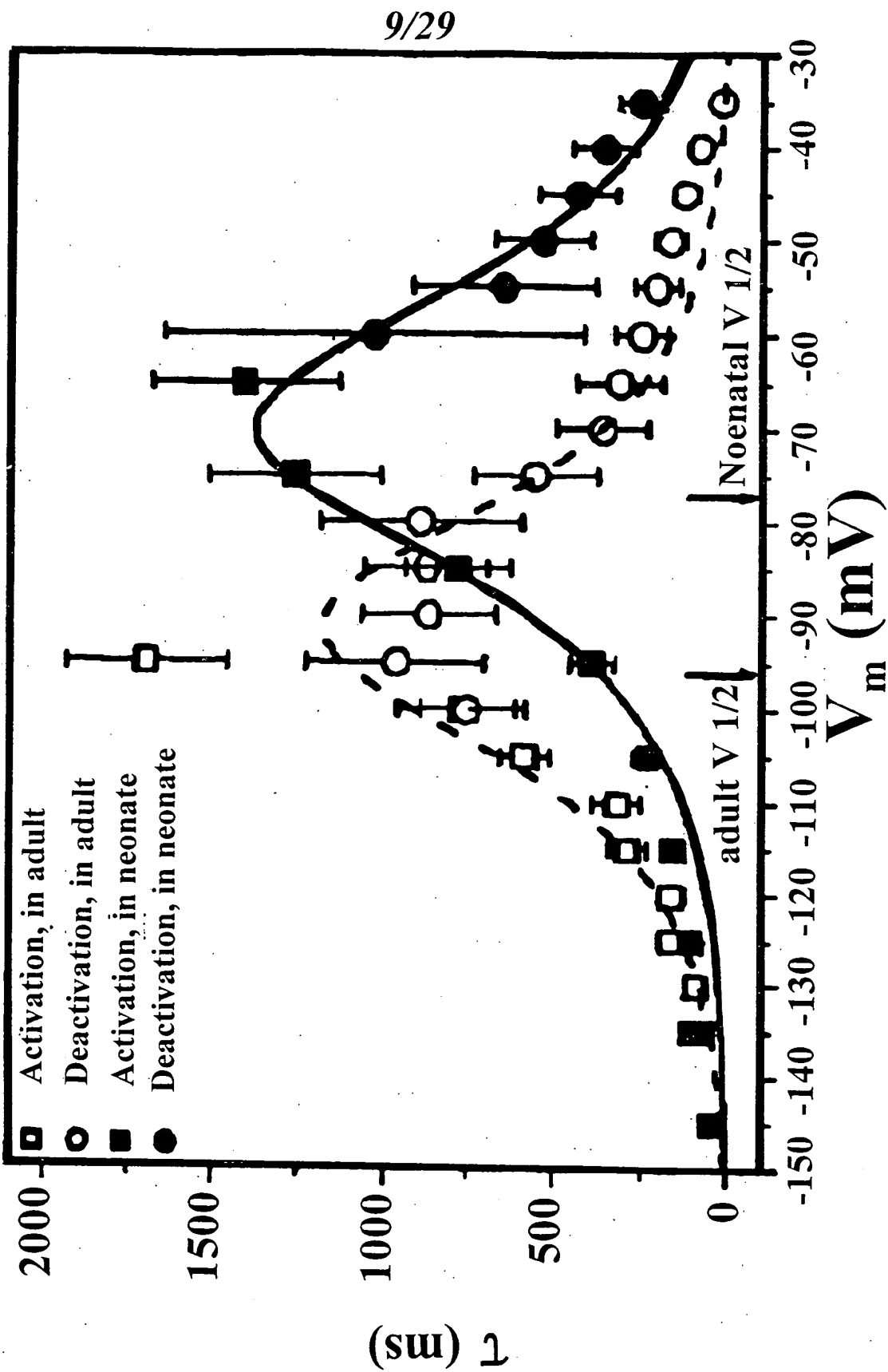
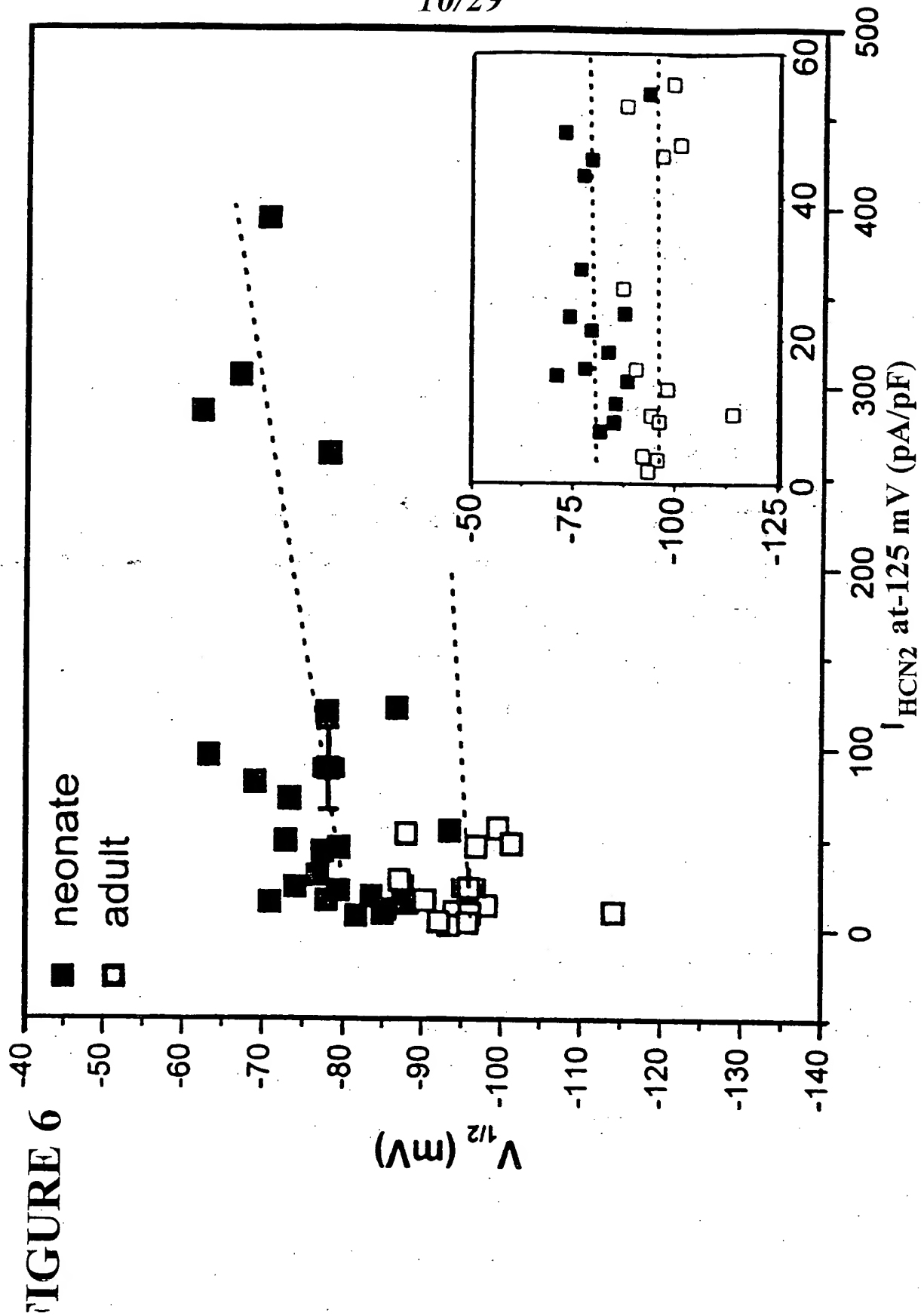


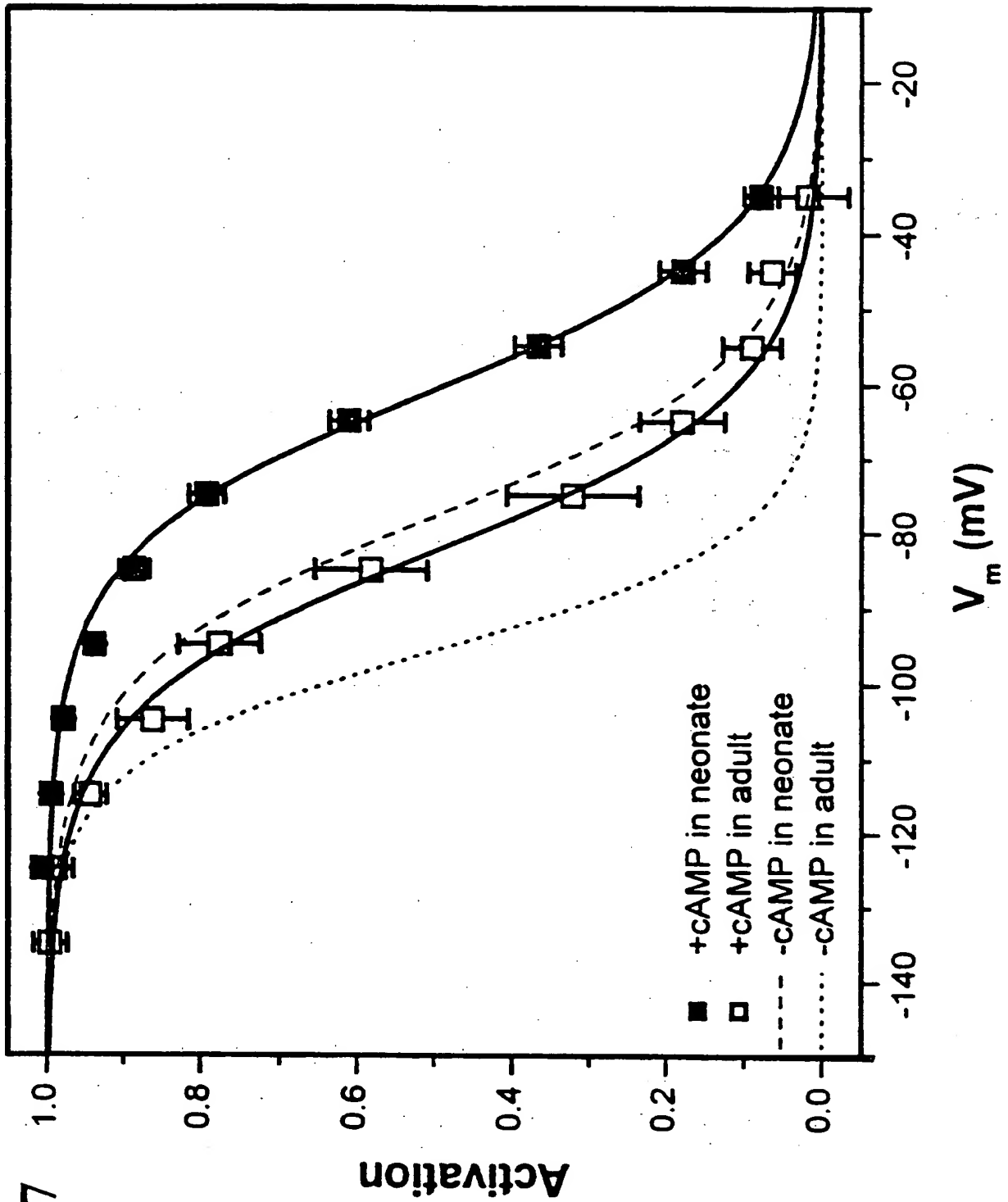
FIGURE 5B



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FIGURE 8A

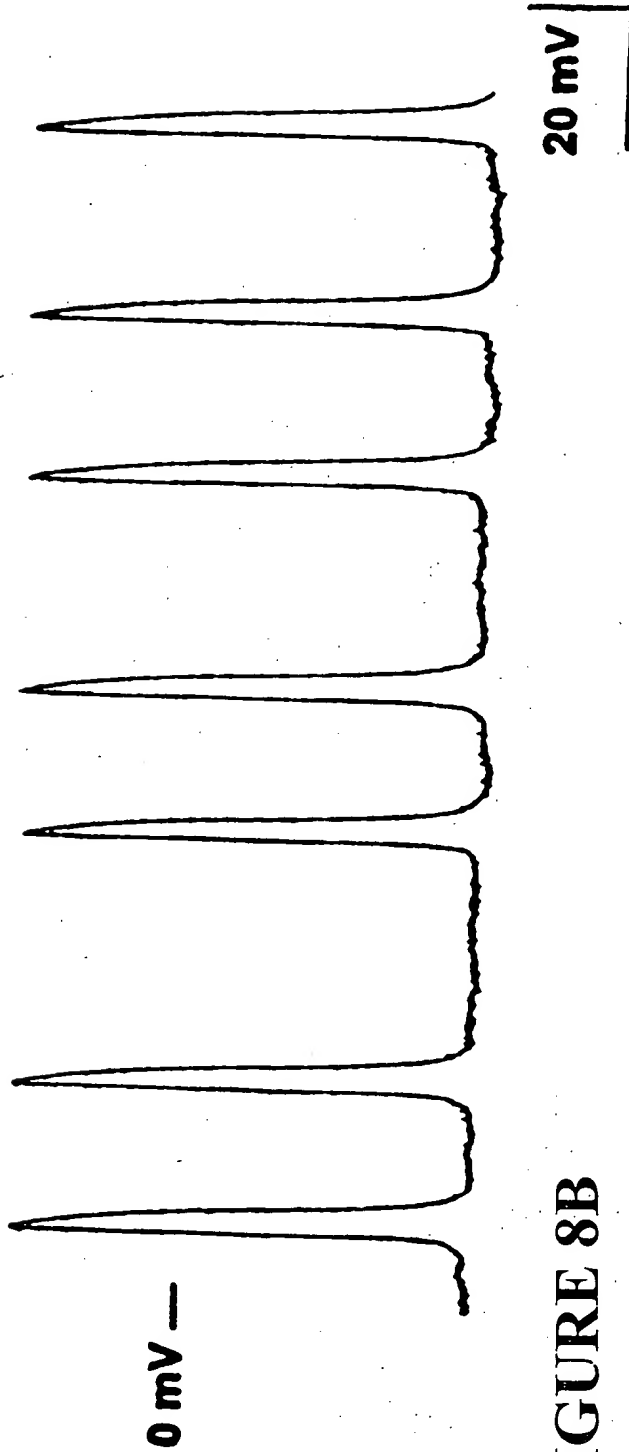


FIGURE 8B

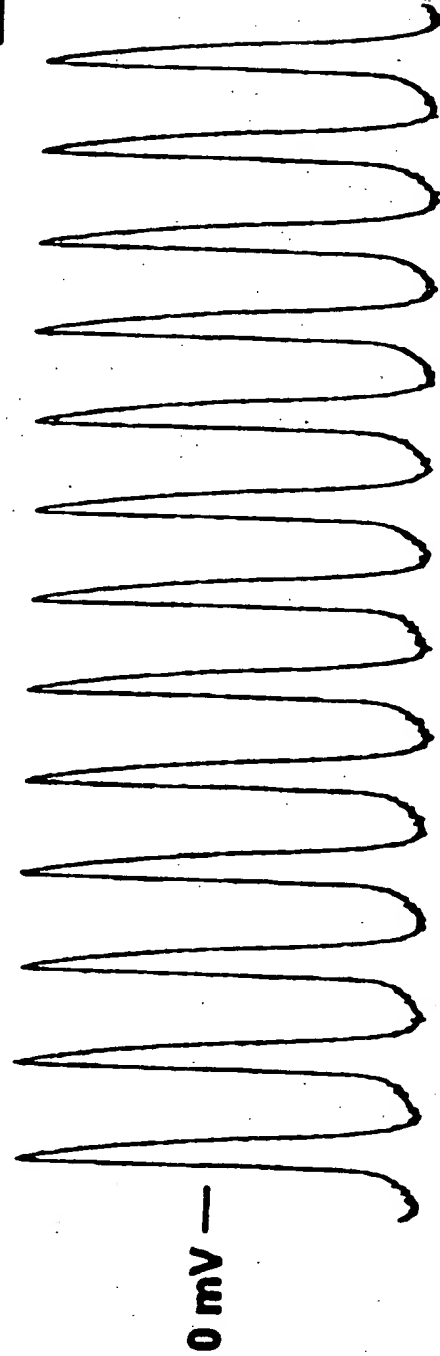


FIGURE 8C

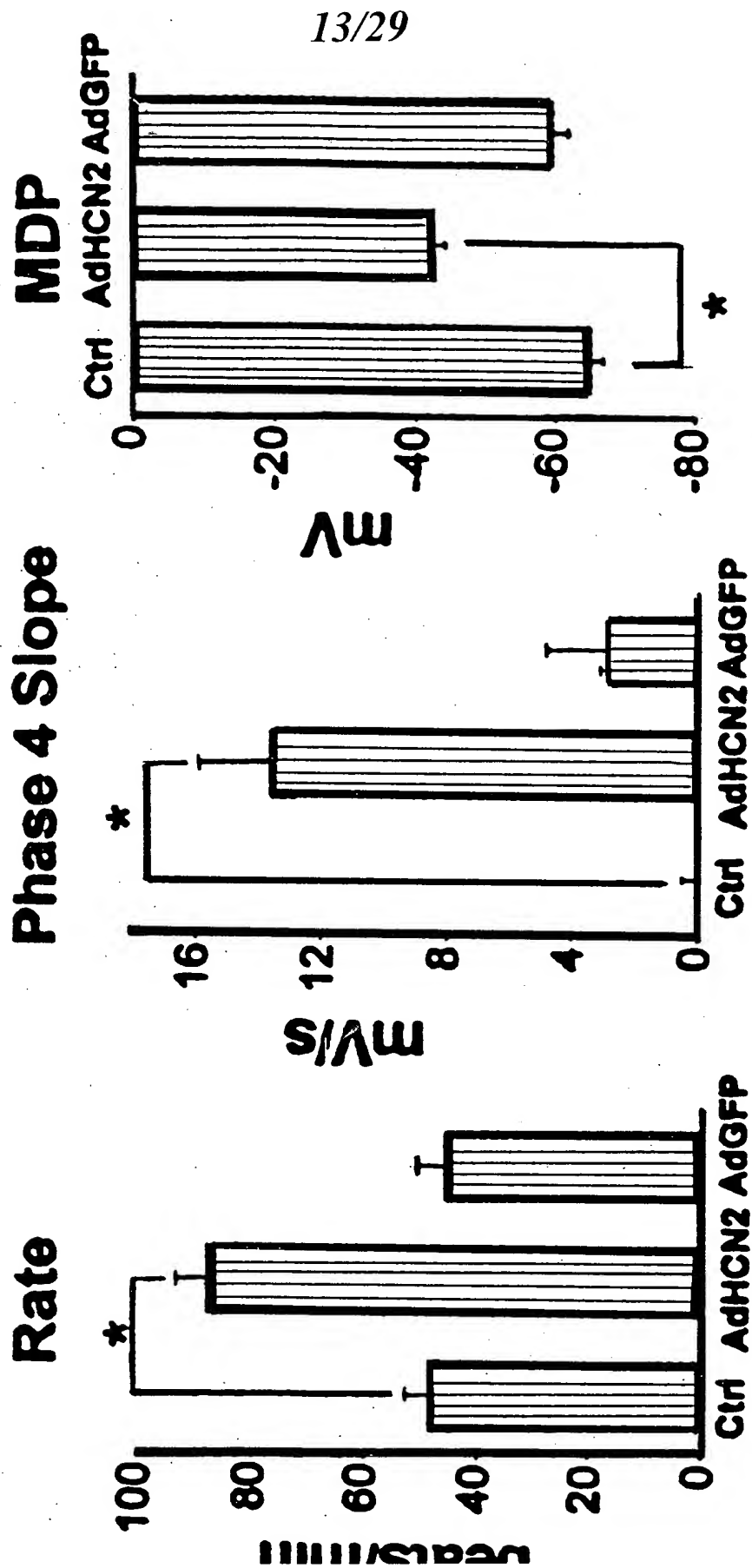
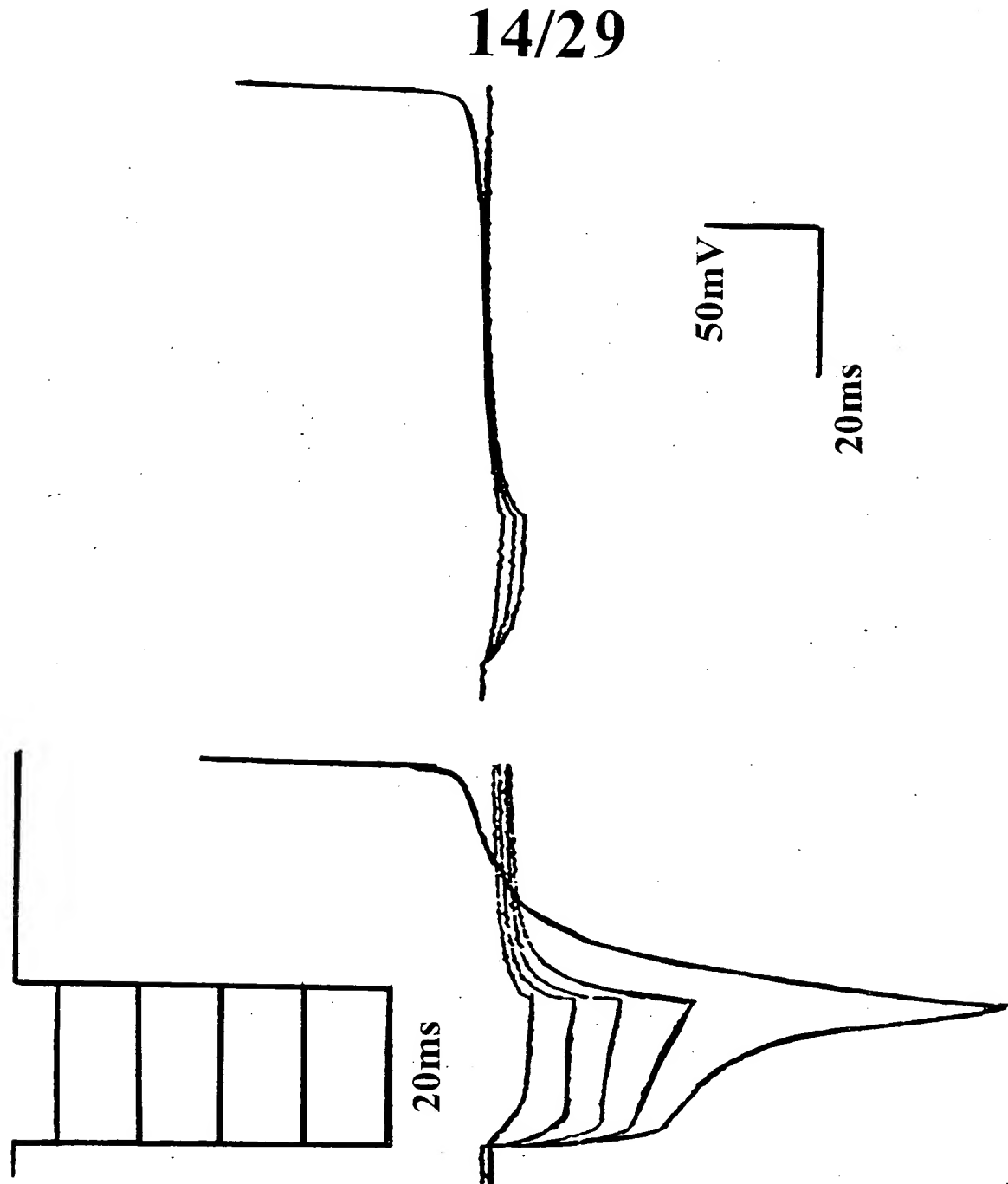


FIGURE 9A



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FIGURE 9B

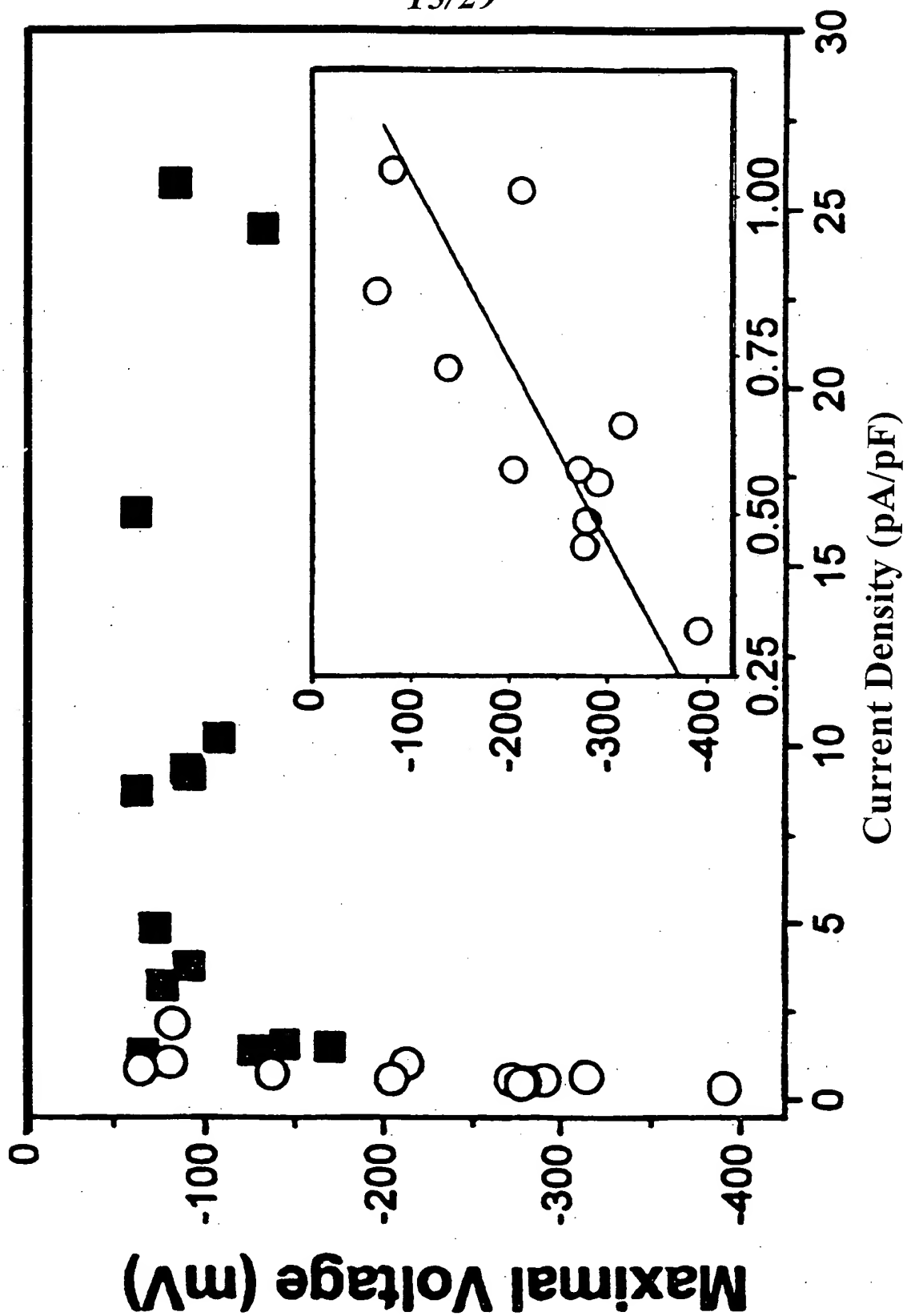


FIGURE 10A

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- HCN1

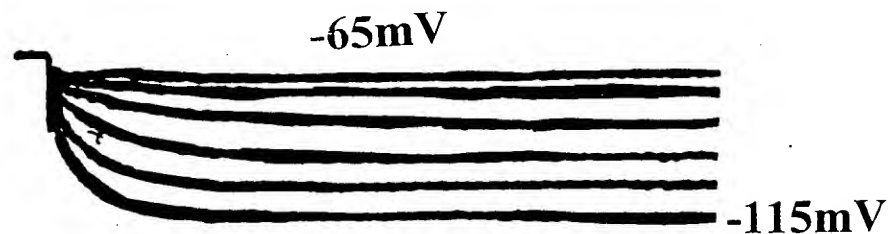


FIGURE 10B

- HCN1+minK

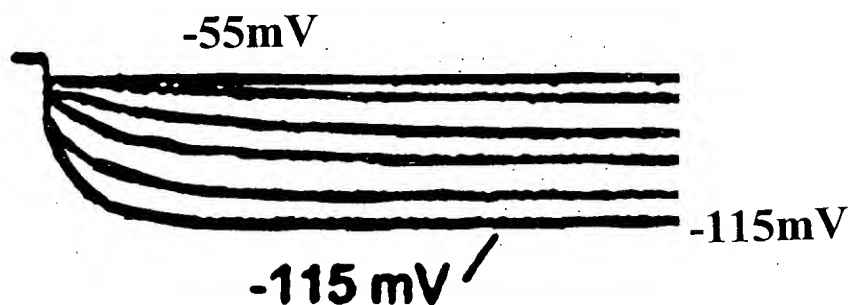
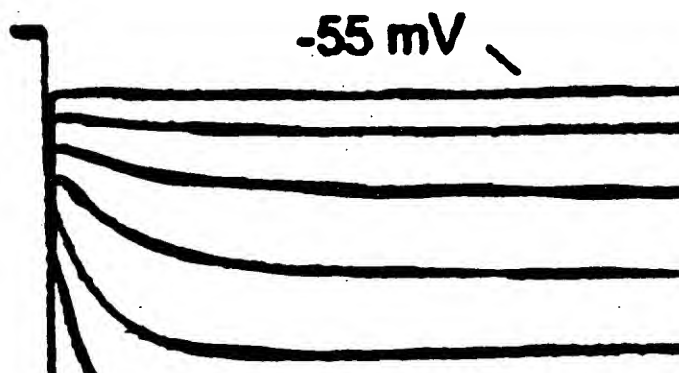


FIGURE 10 C

- HCN1+MiRP1



-100nA

0.5sec

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FIGURE 10D

-- HCN2

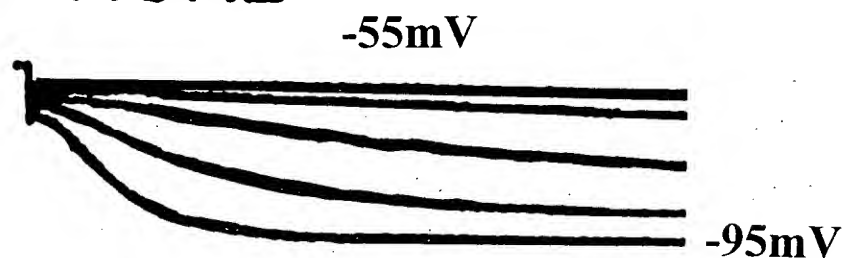
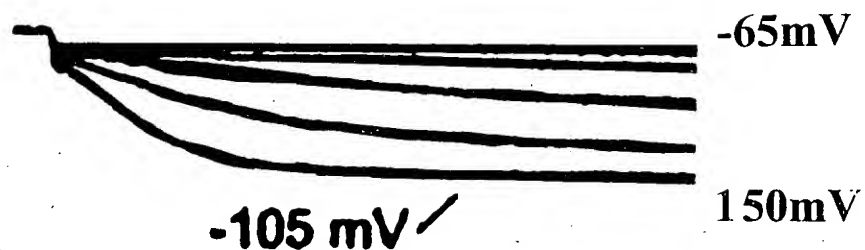


FIGURE 10E

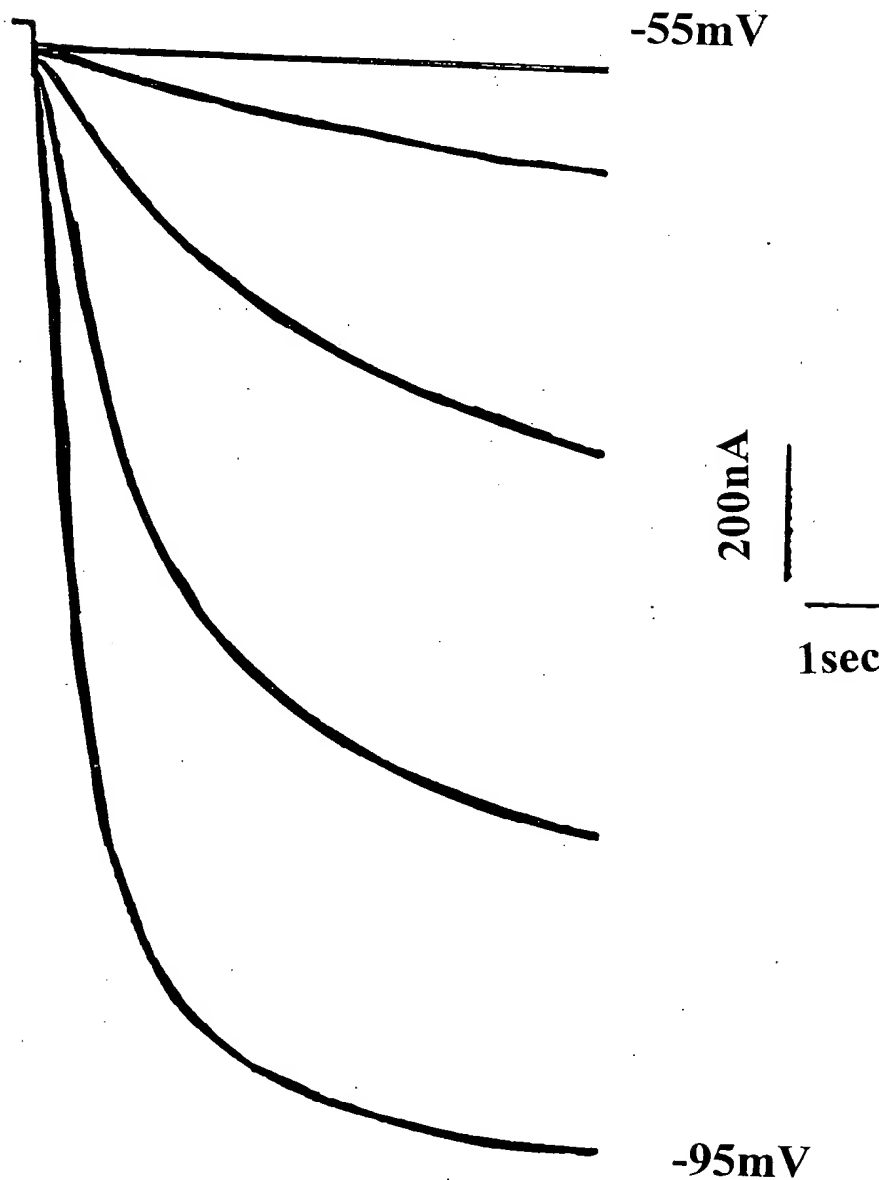
-- HCN2 + minK



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FIGURE 10F

HCN2+MiRP1



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FIGURE 10H

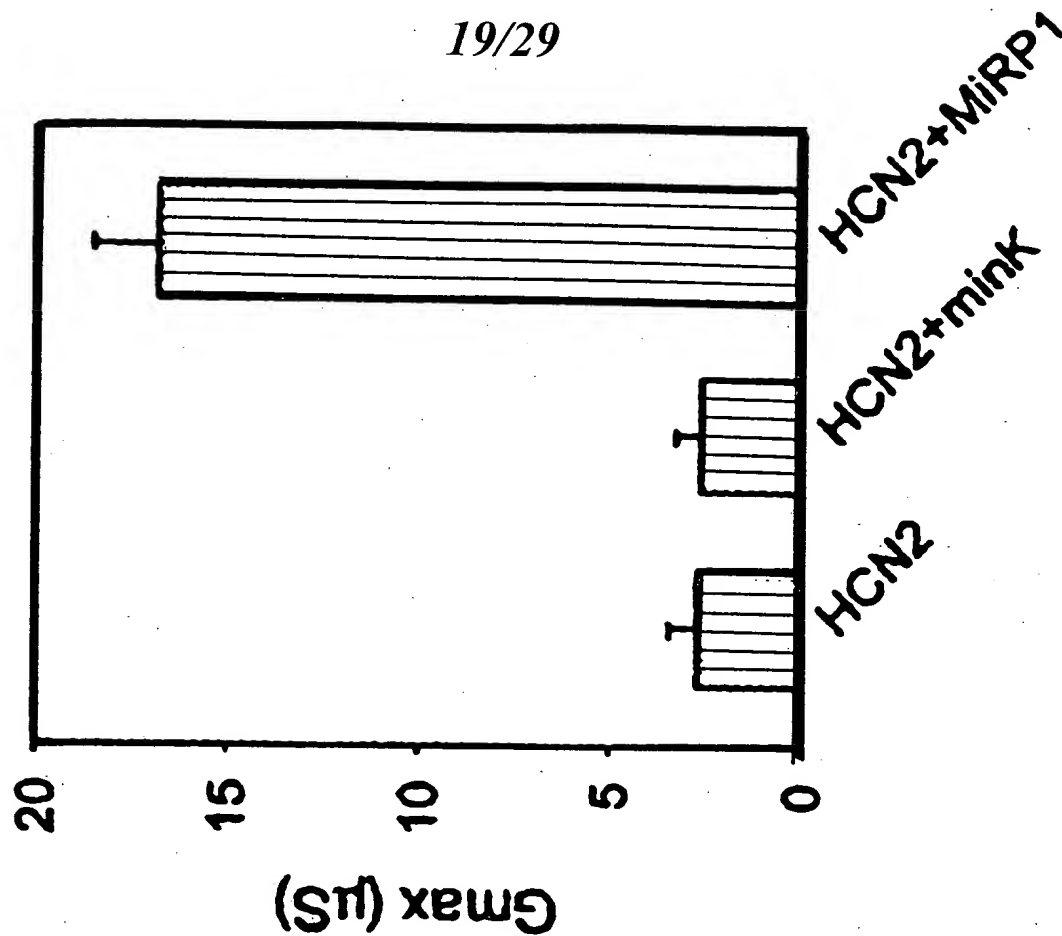


FIGURE 10G

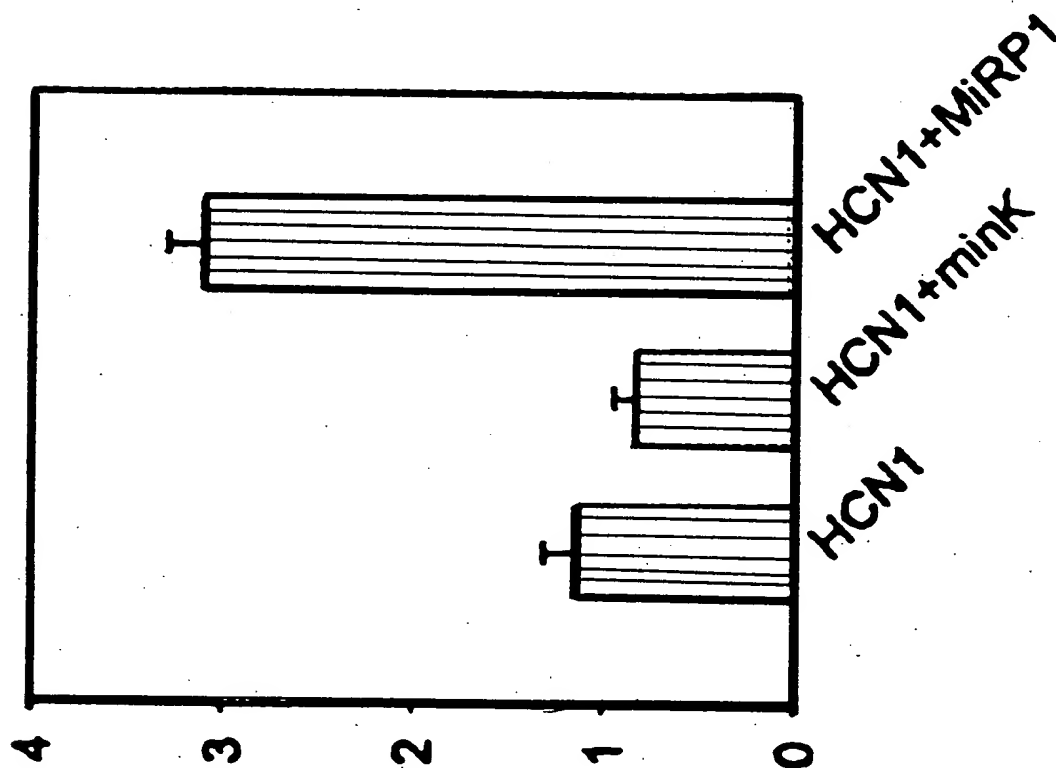


FIGURE 11B

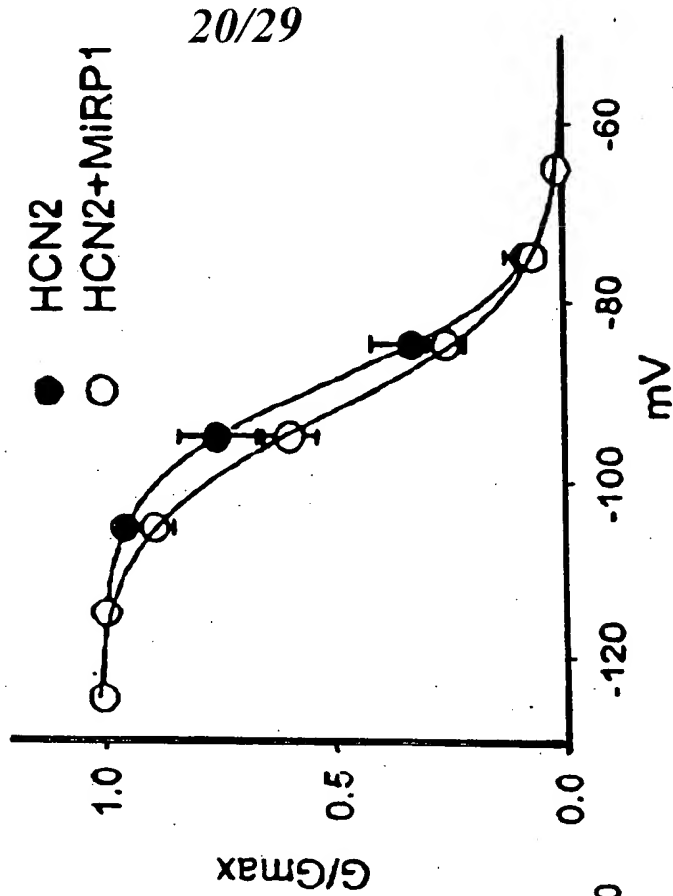


FIGURE 11A

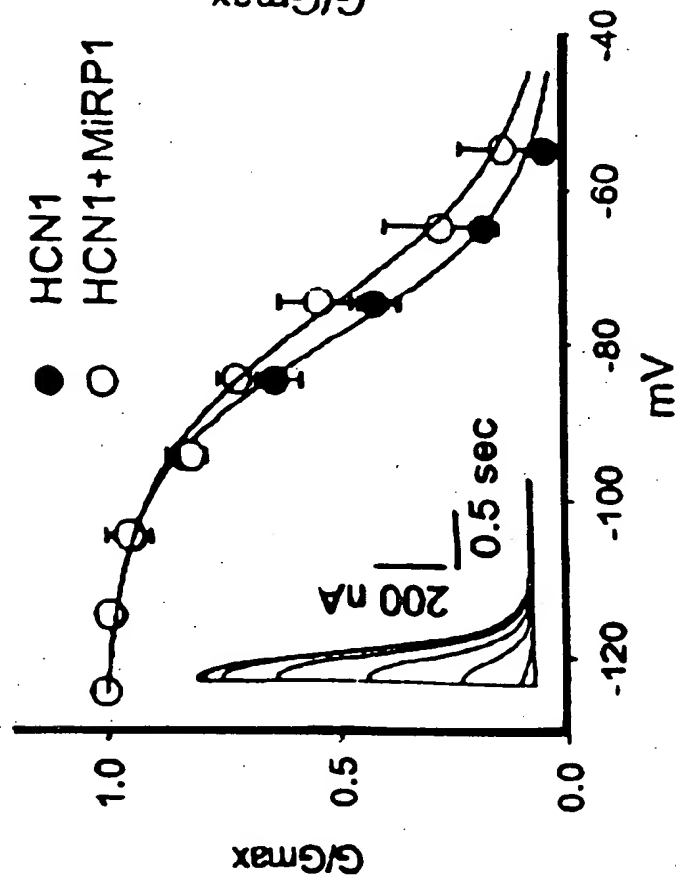


FIGURE 11C

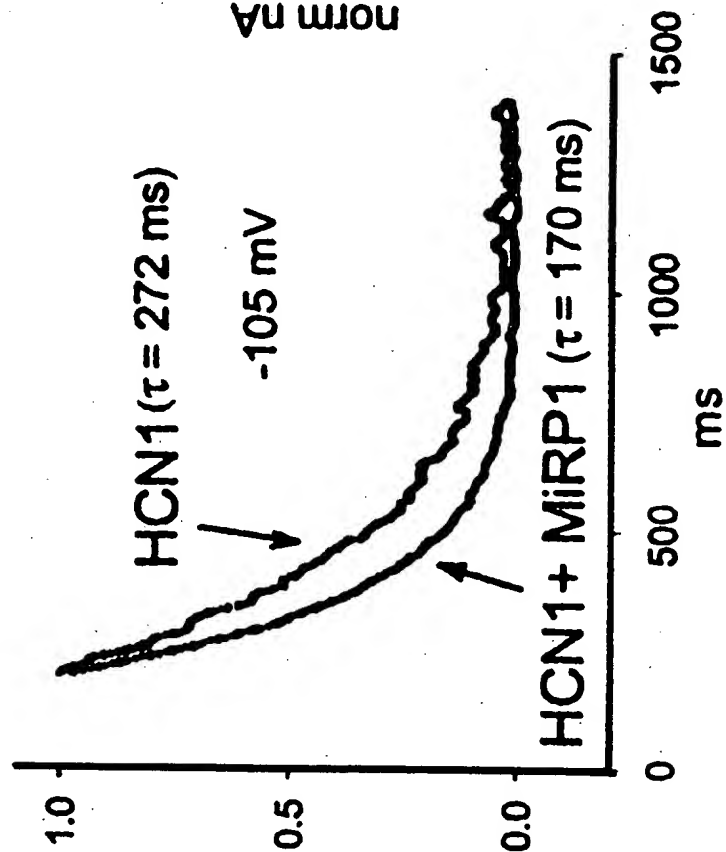
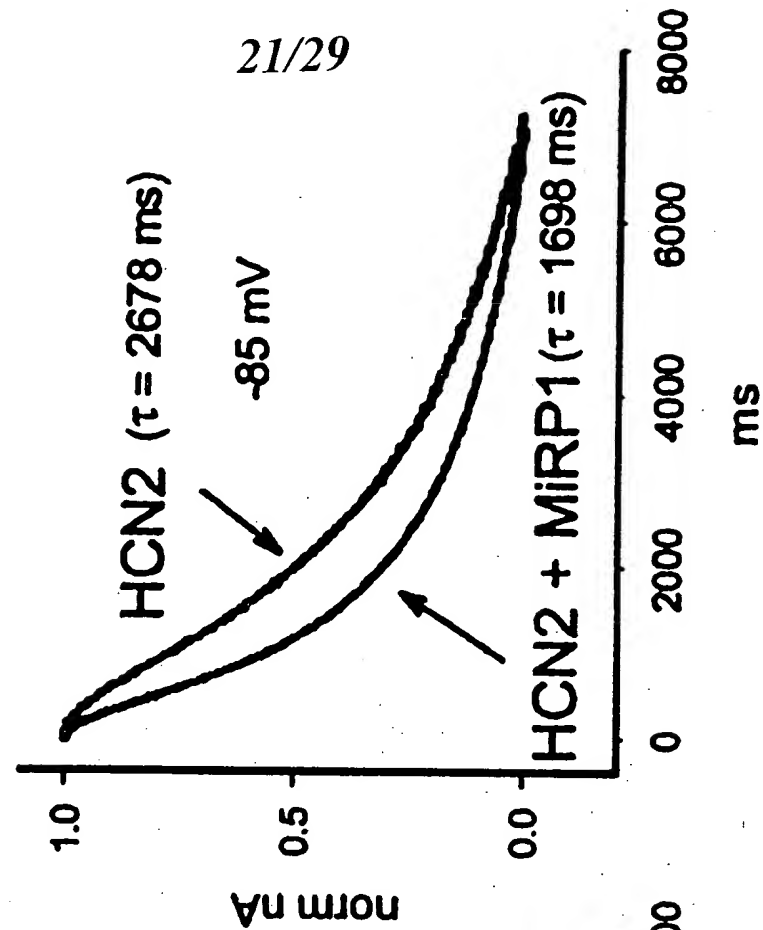


FIGURE 11D



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FIGURE 11F

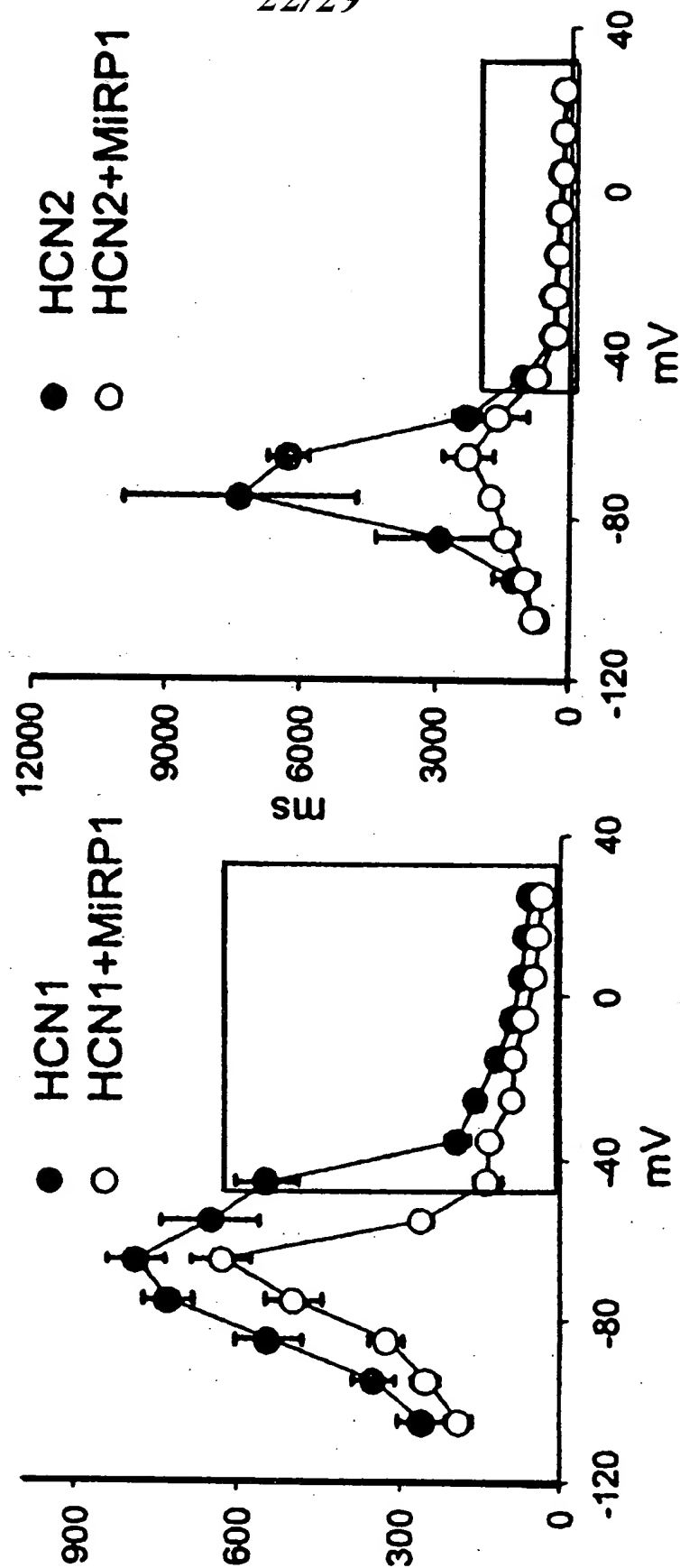
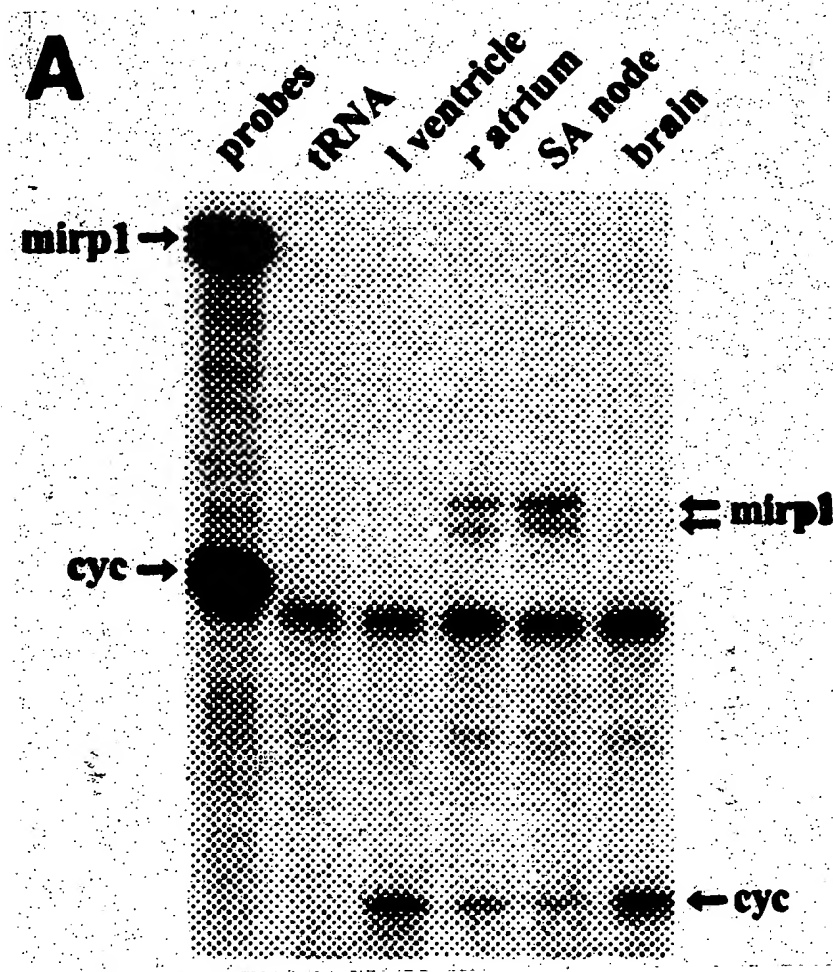


FIGURE 11E

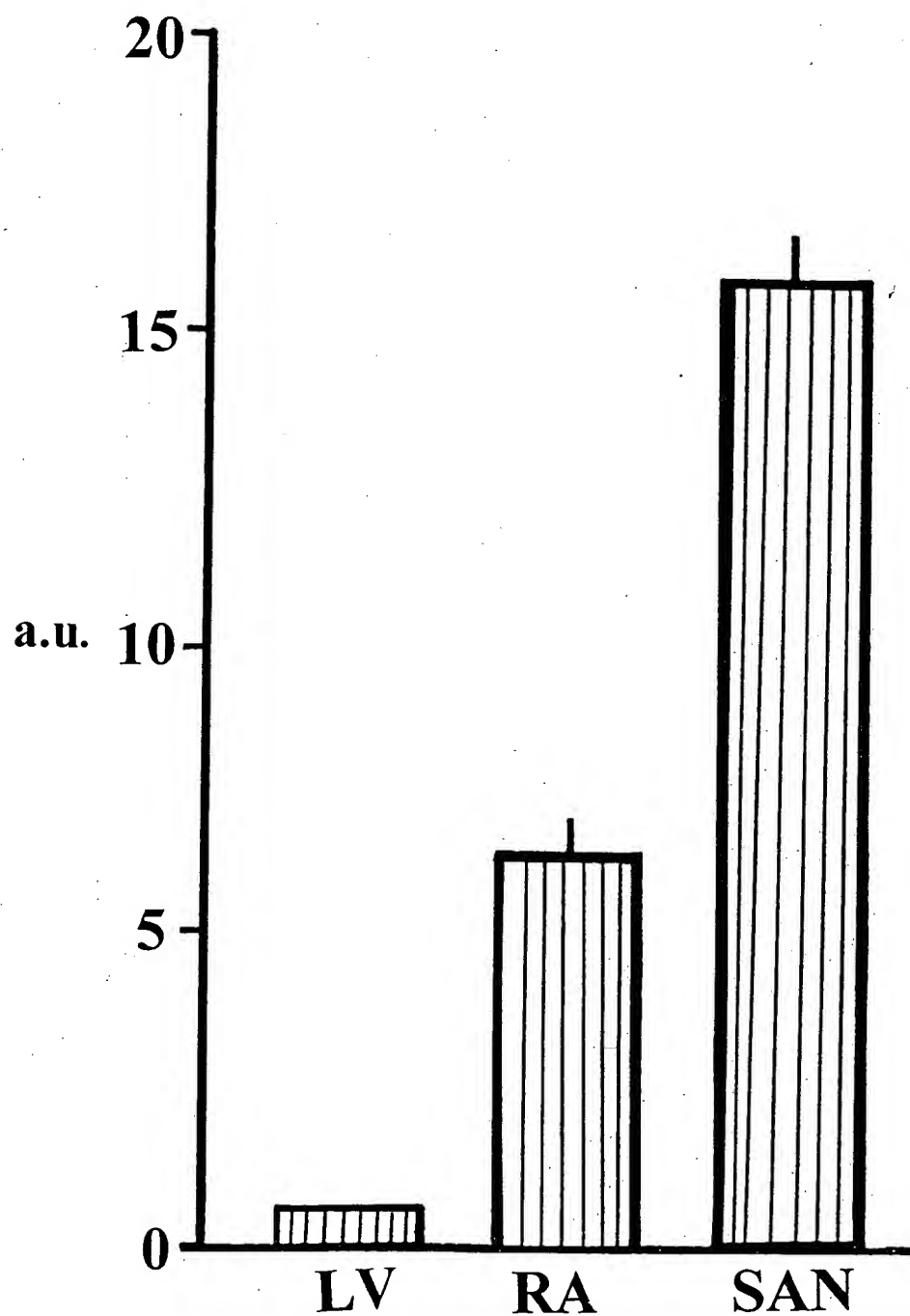
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FIGURE 12A



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FIGURE 12B



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FIGURE 13A

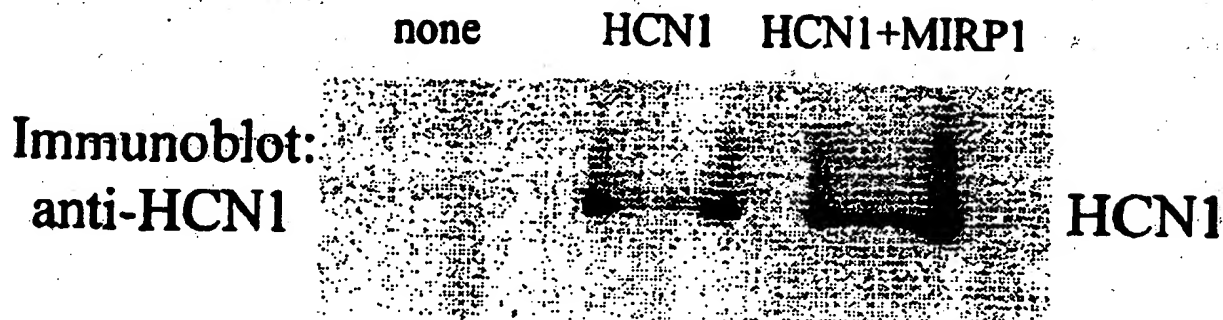


FIGURE 13B

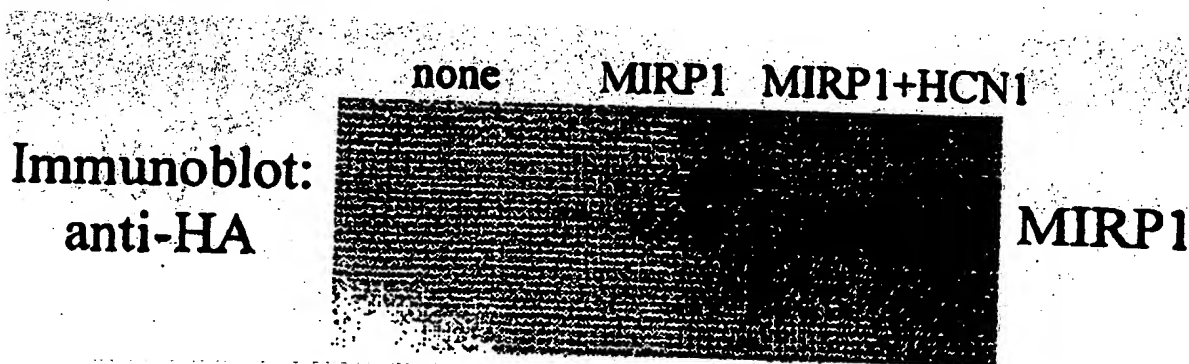
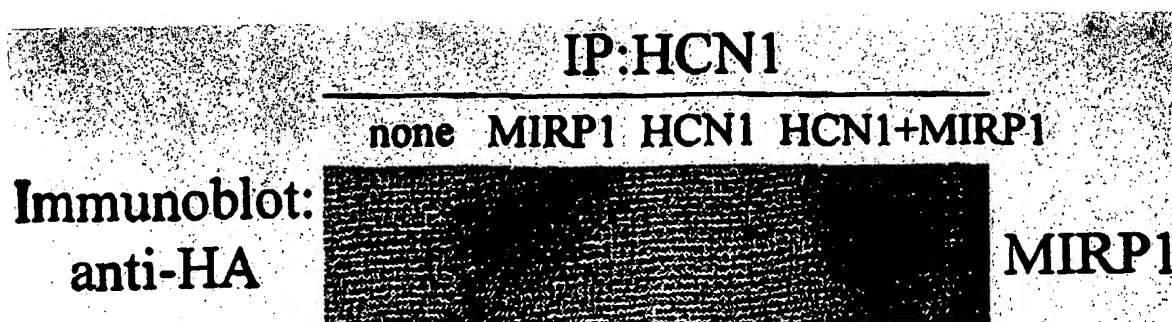


FIGURE 13 C



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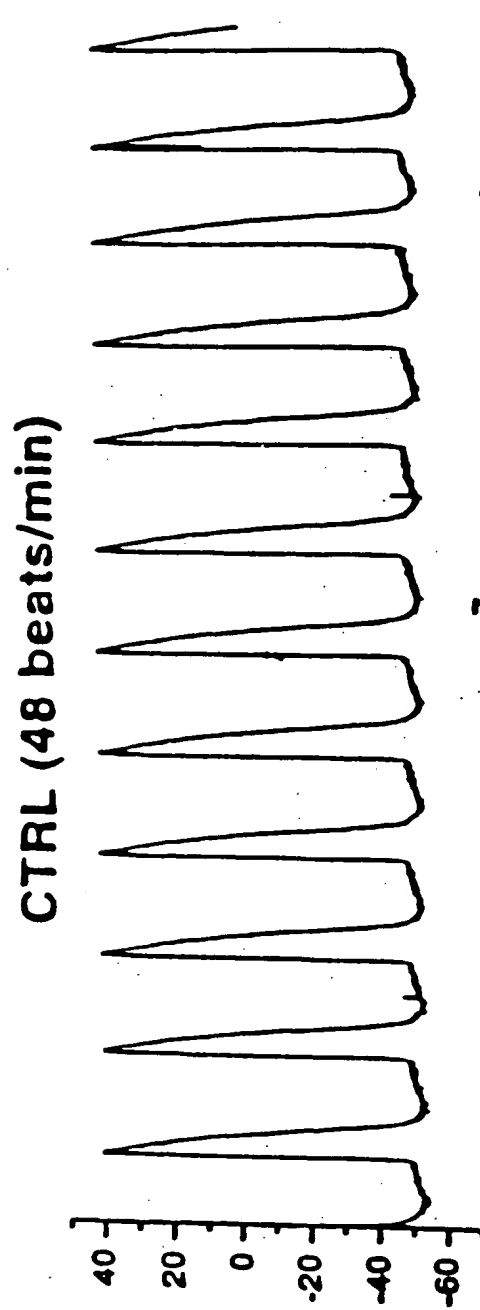


FIGURE 14A

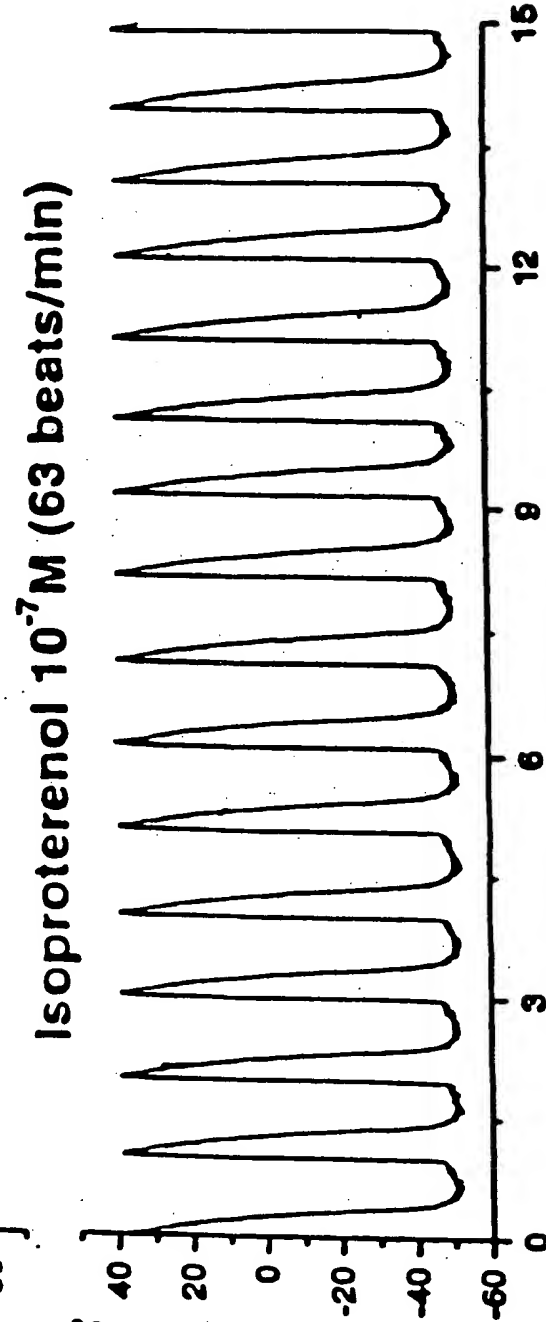
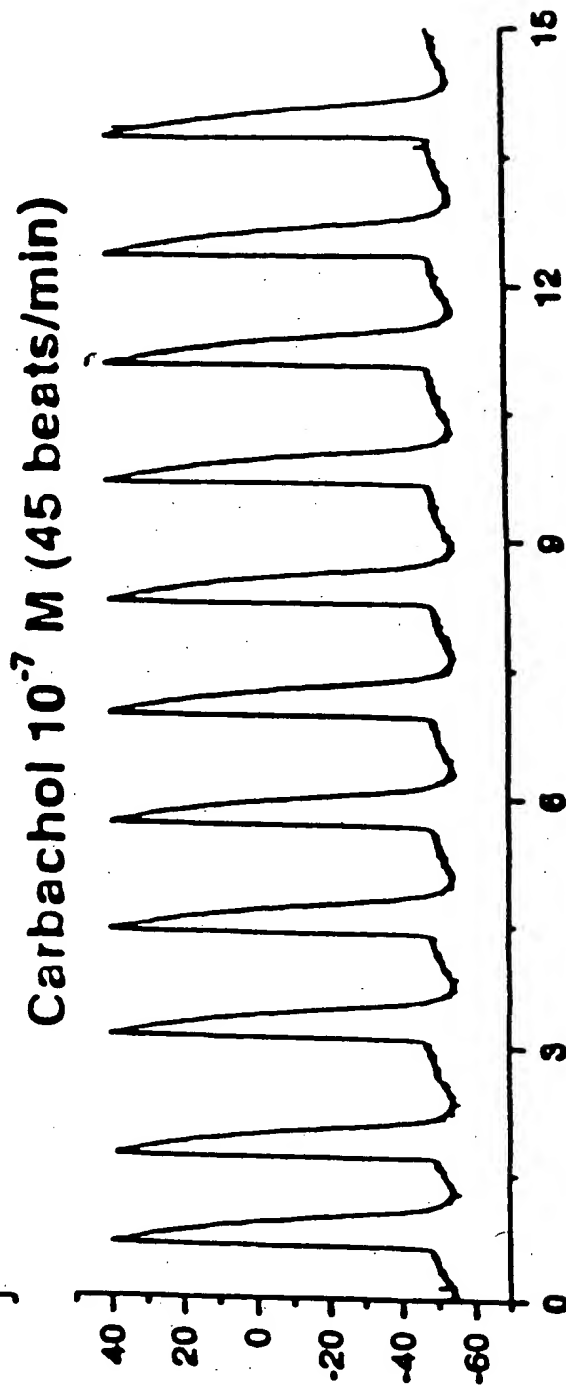
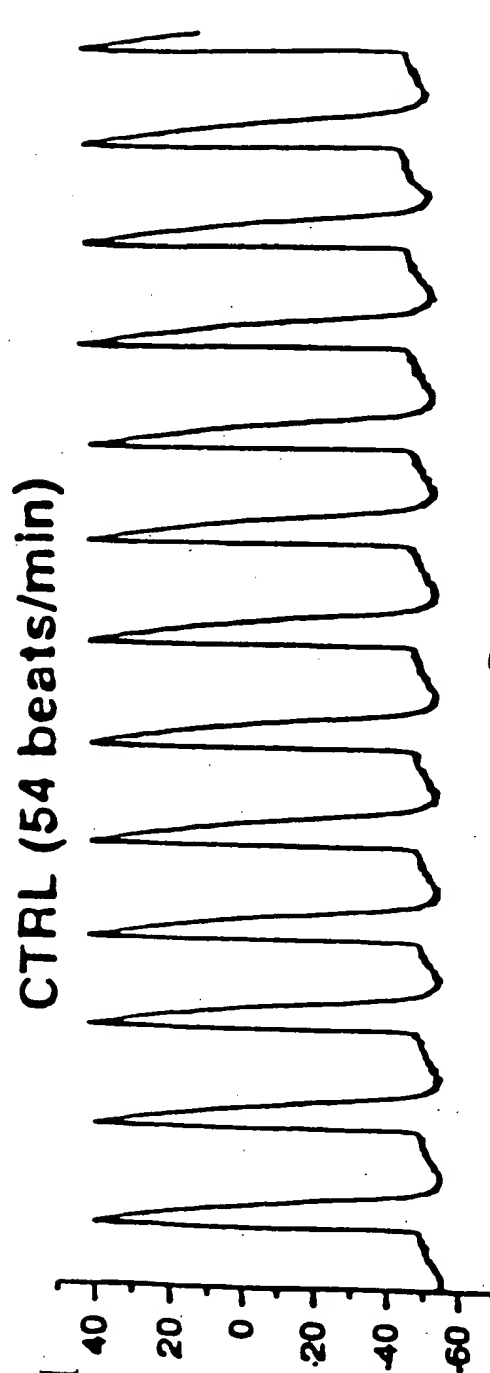
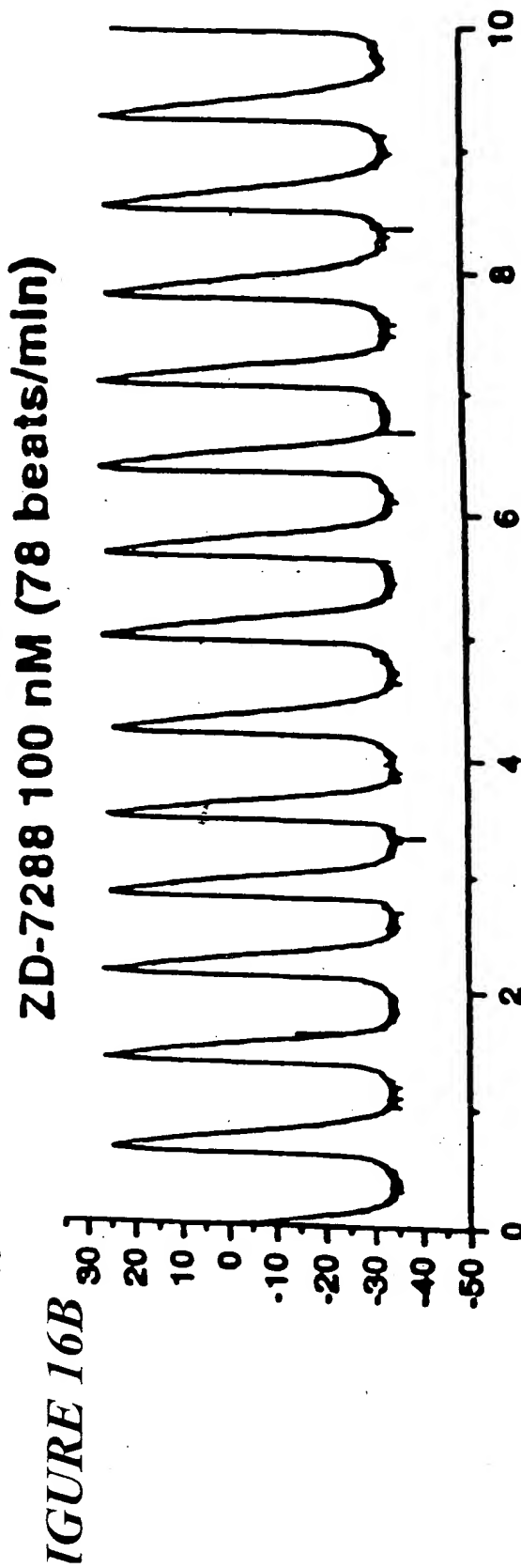
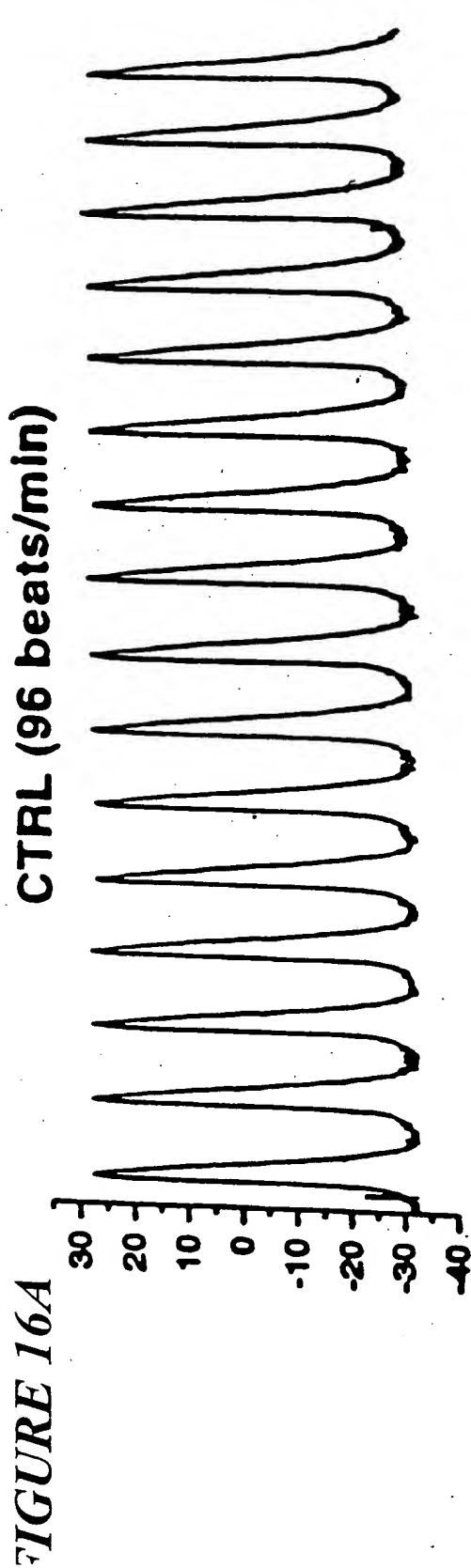


FIGURE 14B

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